

Incremental composite soil samples:
Soil taken from 30 locations in each
decision unit (DU) were mixed together
to make a single sample.

(b) (6)

(b) (6)



Property Owner:

(b) (6)

Parcel(s):

(b) (6)

(b) (6)

(b) (6)

DU 113low
265 ppm of lead
12 ppm of arsenic
Recommend following
Soil Safety Guidelines

(b) (6)

(b) (6)

DU 112G
182 ppm of lead
12 ppm of arsenic
No action required

(b) (6)



Property Boundary

Incremental Composite Sample Concentrations



Less than 250 ppm
of lead and less
than 20 ppm of
arsenic. No action
required.



Greater than 250
ppm of lead and/or
greater than 20
ppm of arsenic.
Recommend using
the Soil Safety
Guidelines
described in the
brochure included
with this map.

Discrete Soil Sample Concentrations



Samples collected
from 1 inch below
surface down to
about 6 inches
deep.

DU 112
471 ppm of lead
17 ppm of arsenic
Recommend following
Soil Safety Guidelines

DU 113up
399 ppm of lead
19 ppm of arsenic
Recommend following
Soil Safety Guidelines

Dripline DU 112DL
509 ppm of lead
14 ppm of arsenic
Recommend following
Soil Safety Guidelines